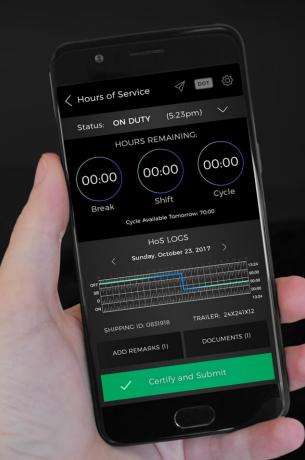


ELD / HOS / DVIR

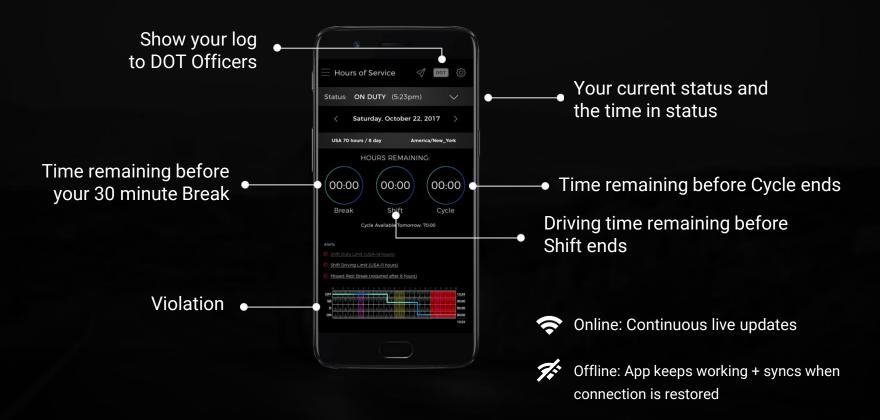


Cal/Amp^{*}



Vika Functions





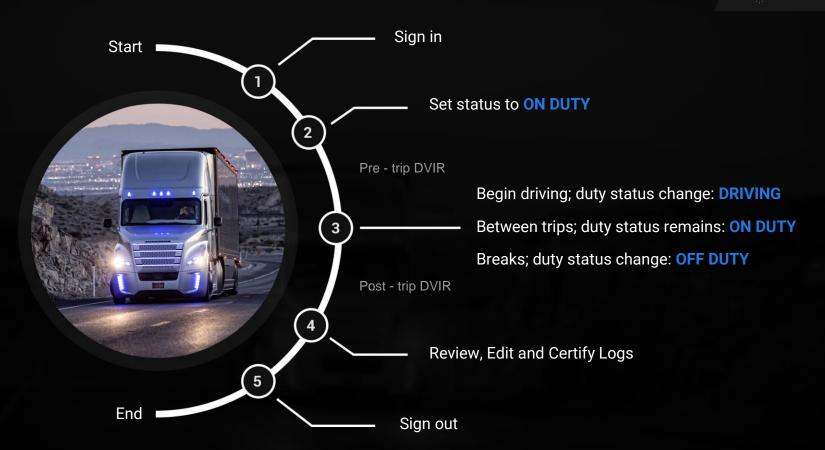
Hours of Service



- Sign In
- Set Duty status
- Change Duty Status
- Certify Driver Logs
- End Shift + Logout
- Inspections and Other Tasks

Shift Status





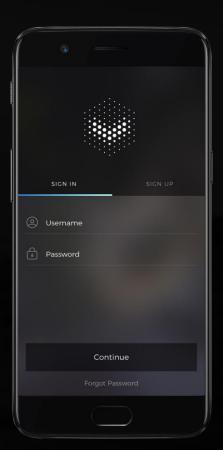


Sign In

— Sign In



Enter
Username and Password
+
Continue

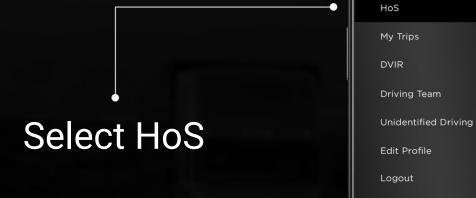




Set Status: ON DUTY

— Main Menu





Status: Driving (7.34 hours)

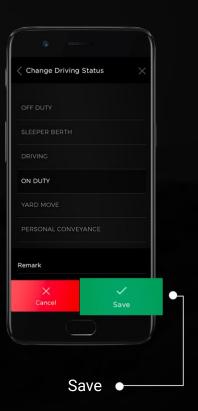
Change Driving Status

Set Status: ON DUTY







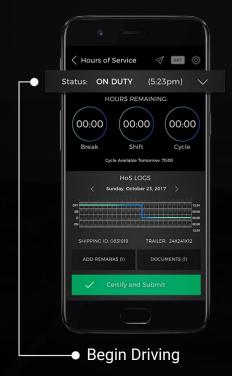




Change Status

Change Status: DRIVING and OFF DUTY

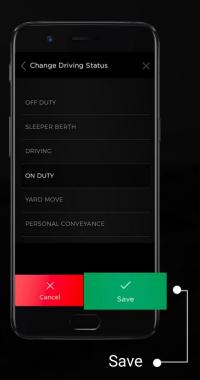




When your vehicle moves your status will change to **DRIVING**



When you stop driving; YES = ON DUTY + DRIVING
No response or No = ON DUTY + NOT DRIVING



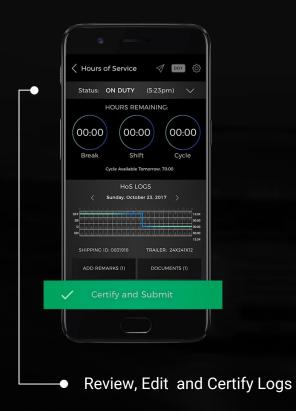
Switch status to **OFF DUTY** during breaks

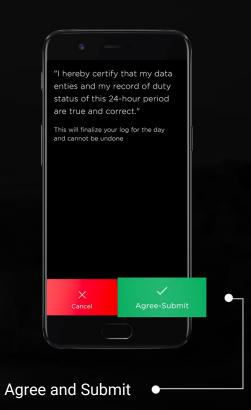


Review, Edit and Certify Logs

Review, Edit and Certify Logs





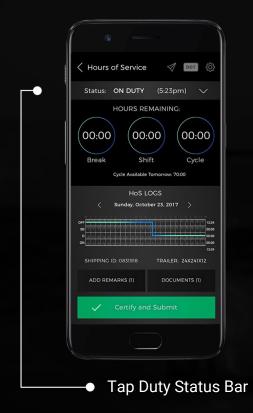




OFF DUTY

Set Status: OFF DUTY





Change Driving Status OFF DUTY Remark

Select Status OFF DUTY •-



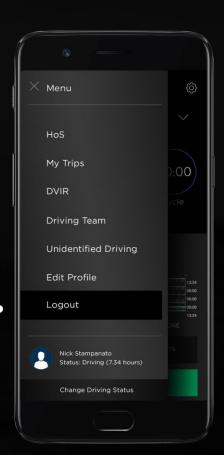
End Shift + Logout

End Shift + Logout



LOGOUT when you end your shift

Remember to change duty status to **OFF DUTY**. Failure to do so, may result in on duty driving time unintentionally attributed to you.



Other Tasks



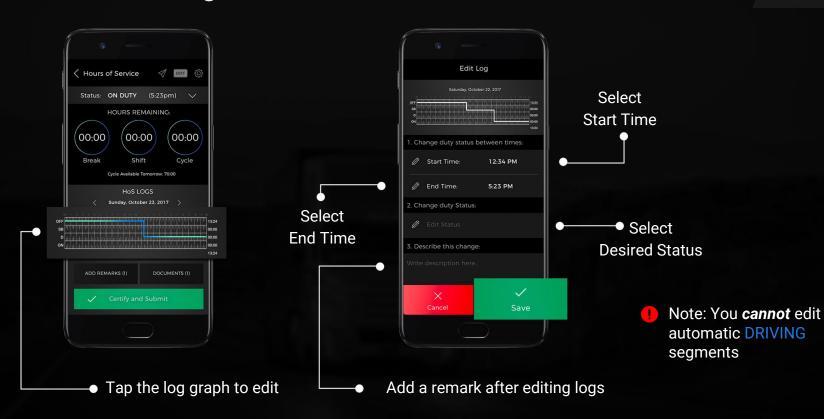
- Edit Driver Logs
- Present Logs for DOT Inspections
- Logging PERSONAL CONVEYANCE and YARD MOVE



Edit Driver Logs

Edit Driver Logs







Present Logs for DOT Inspections

Present Logs for DOT Inspections







Keep 8 spare paper logs in the vehicle as per regulation.

Transmit using Email or Web Service method



PERSONAL CONVEYANCE and YARD MOVES

Personal Conveyance and Yard Moves





Duty status will not shift automatically to DRIVING

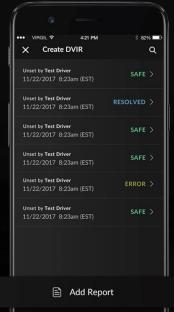


Driver Vehicle Inspection Report Pre-Trip & Post-Trip

Driver Vehicle Inspection Report



From the DVIR view, review any existing DVIRs for your vehicle.



 Create a new DVIR using the Add Report button



Select Pre/Post-Trip then tap 'Add/Remove Vehicle Defects' and review each item on the list against your vehicle.

Create DVIR

